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1. An apparatus for organizing and displaying clothing, comprising a humanlike form with at least one projection for suspending articles of clothing therefrom.
2. The apparatus according to claim 1, wherein the humanlike form is three dimensional having a head, a neck, a torso, two arms, two legs, and two feet.
3. The apparatus according to claim 2, wherein said at least one projection comprises a projection for suspending articles of clothing extending from the neck for hanging a clothes hanger thereon.
4. The apparatus according to claim 2, wherein said at least one projection comprises a plurality of projections for suspending articles of clothing extending from the torso for hanging clothes hangers thereon.
5. The apparatus according to claim 2, wherein said at least one projection comprises at least one projection for suspending articles of clothing extending from at least one leg.
6. The apparatus according to claim 5, wherein said at least one projection extending from said at least one leg is a circular loop for hanging socks thereon.
7. The apparatus according to claim 1, wherein at least one of said at least one projection has an outer end having an upward extent greater than a portion of the projection inward of said outer end.
8. The apparatus according to claim 1, wherein at least one of said at least one projection is a peg with an enlarged outer end.
9. The apparatus according to claim 3, wherein at least one of said at least one projection has an outer end having an upward extent greater than a portion of the projection inward of said outer end.
10. The apparatus according to claim 4, wherein at least one of said at least one projection has an outer end having an upward extent greater than a portion of the projection inward of said outer end.
11. The apparatus according to claim 2, wherein each arm has an inner portion and an outer portion to which a hand is attached at a first end, the outer portion pivotally connected to the inner portion at a second end for selective positioning of the outer portion and hand wherein one selected hand position is with a palm of the hand facing upwardly for holding articles thereon, the outer portion angled at an elbow located between the hand and the inner portion.
12. The apparatus according to claim 11, wherein the palm of the hand is concave.

13. The apparatus according to claim 11, characterized further in that a tray is removably attached to the hand, the tray having a bottom surface molded to surround the hand so that the tray rests securely upon the palm of the hand.

14. The apparatus according to claim 2, wherein the torso includes an upper member and a lower member, the upper member being connected to the lower member for adjustable extension therefrom.

15. The apparatus according to claim 2, wherein the legs include an upper portion and a lower portion, the upper portion being connected to the lower portion for adjustable extension therefrom.

16. The apparatus according to claim 2, wherein the neck is adjustably connected to the upper member of the torso.

17. The apparatus according to claim 1, wherein the form is supported by a base attached to the bottom of the form, the base being of a shape and size sufficient to support the form in a vertical, upright position.

18. The apparatus according to claim 2, wherein the form is supported by a base affixed to the two feet, the base being of a shape and size sufficient to support the form in a vertical, upright position.

19. The apparatus according to claim 2 wherein the form is made of molded plastic.

20. The apparatus according to claim 17 wherein the form and the base are made of molded plastic.

21. The apparatus according to claim 1, wherein said form has a head, a neck, a torso having an upper member and a lower member, two arms, two legs, two feet and a base,

(a) the head affixed to the neck,

(b) the neck having a front and a back, a neck projection extending from the front of the neck and configured for hanging a clothes hanger therefrom,

(c) the upper member of the torso having a front, a back, and two sides, a first torso projection and a second torso projection extending from the front and the back of the upper member, respectively, the first and second torso projections configured for hanging a clothes hanger therefrom, the head and neck connected to the upper member such that the rotational position of the head and neck relative to the upper member can be adjusted, first

and second torso adjustment holes penetrating the upper member of the torso, one on each side of the upper member,

- (d) each arm has an inner portion and an outer portion to which a hand is attached at a first end, the outer portion pivotally connected to the inner portion at a second end for selective positioning of the outer portion and hand wherein one selected hand position is with a palm of the hand facing upwardly for holding articles thereon, the outer portion angled at an elbow located between the hand and the inner portion,
- (e) the lower member of the torso having an upper cylindrical portion telescopingly received in an open bottom of the upper member, a plurality of adjustment holes formed along each side of the cylindrical portion in spaced vertical alignment, first and second torso adjustment shafts slightly smaller than the torso adjustment holes in the upper portion and the cylindrical portion, the upper and lower members adjustably connected by aligning the adjustment holes in the upper member with one of the said plurality of adjustment holes on each side of the cylindrical portion and penetrating the torso adjustment holes in the upper member and the cylindrical portion with the first and second torso adjustment shafts,
- (f) the legs each having an upper portion and a lower portion, the upper portions each having an upper end, a lower end, a knee and two sides, the upper end of the upper portions extending from the lower member of the torso, the upper portions each having first and second leg adjustment holes positioned opposite each other on each side of the upper portion, the lower portions each having an upper end, a lower end and two sides, the lower portions each having a plurality of leg adjustment holes formed along each side of the lower portions in spaced vertical alignment, first and second leg adjustment pins slightly smaller than the leg adjustment holes, each leg adjustment pin being of sufficient length such that when the upper and lower leg adjustment holes are aligned with each other, the first and second leg adjustment pins can be inserted in one side of each portion and protrude through the other side of each leg adjustably connecting the upper and lower portions, the upper portions each having a projection affixed near the knees,

(g) the feet each having a top and a bottom, the top of each foot having a leg hole of a size sufficient for the lower ends of the lower portions of the legs to be inserted into the leg holes, the bottom of each foot being affixed to the base, and

(h) the base being of such size and shape as to support the completed apparatus in a vertical, upright position.

22. The apparatus according to claim 21 wherein said form is made of molded plastic.

23. The apparatus according to claim 21 wherein first and second ear-shaped portions are disposed on the head at locations generally corresponding to the locations of ears on a human head.

24. The apparatus according to claim 21 wherein the neck projection and the first and second torso projections each has an outer end having an upward extent greater than a portion of the projection inward of said outer end.

25. The apparatus according to claim 21 wherein the neck projection and the first and second torso projections are pegs with enlarged outer ends.

26. The apparatus according to claim 21 wherein the palms are generally concave.

27. The apparatus according to claim 21, characterized further in that a tray is removably attached to the hand, the tray having a bottom surface molded to surround the hand so that the tray rests securely upon the palm of the hand.

28. The apparatus according to claim 21 wherein the torso adjustment shafts are of sufficient length to protrude from the sides of the torso to form projections configured for hanging articles of clothing therefrom.

29. The apparatus according to claim 28 wherein the projections of the torso adjustment shafts have an outer end having an upward extent greater than a portion of the projections inward of said outer end.

30. The apparatus according to claim 28 wherein the projections of the torso adjustment shafts are pegs with enlarged ends.

31. The apparatus according to claim 21, further comprising a neck adjustment slot formed in the back of the neck, the neck adjustment slot having a horizontal dimension greater than a vertical dimension, a neck adjustment hole formed in the back of the upper member having a vertical dimension the same as the neck adjustment slot, a neck adjustment shaft slightly smaller than the vertical dimensions of the neck adjustment slot

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40. The apparatus according to claim 39 wherein the projection of the neck adjustment shaft has an outer end having an upward extent greater than a portion of the projection inward of said outer end.

41. The apparatus according to claim 39 wherein the projection of the neck adjustment shaft is a peg with an enlarged end.

42. The apparatus according to claim 1, wherein said form has a head, a neck, a torso having an upper member and a lower member, two arms, two legs, two feet and a base, the arms each having an inner portion and an outer portion to which a hand is attached at a first end, the outer portion pivotally connected to the inner portion at a second end for selective positioning of the outer portion and hand wherein one selected hand position is with a palm of the hand facing upwardly for holding articles thereon, the outer portion angled at an elbow located between the hand and the inner portion.

43. The apparatus according to claim 42, wherein the palm of the hand is concave.

44. The apparatus according to claim 42, characterized further in that a tray is removably attached to the hand, the tray having a bottom surface molded to surround the hand so that the tray rests securely upon the palm of the hand.

45. The apparatus according to claim 1, wherein said form has a head, a neck, a torso having an upper member and a lower member, two arms, two legs, two feet and a base, the upper member having a front, a back, and two sides, first and second torso adjustment holes penetrating the upper member of the torso, one on each side of the upper member, the lower member of the torso having an upper cylindrical portion telescopingly received in an open bottom of the upper member, a plurality of adjustment holes formed along each side of the cylindrical portion in spaced vertical alignment, first and second torso adjustment shafts slightly smaller than the torso adjustment holes in the upper portion and the cylindrical portion, the upper and lower members adjustably connected by aligning the adjustment holes in the upper member with one of the said plurality of adjustment holes on each side of the cylindrical portion and penetrating the torso adjustment holes in the upper member and the cylindrical portion with the first and second torso adjustment shafts.

46. The apparatus according to claim 45 wherein the torso adjustment shafts are of sufficient length to protrude from the sides of the torso to form projections configured for hanging articles of clothing therefrom.

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47. The apparatus according to claim 46 wherein the projections of the torso adjustment shafts have an outer end having an upward extent greater than a portion of the projections inward of said outer end.

48. The apparatus according to claim 46 wherein the projections of the torso adjustment shafts are pegs with enlarged ends.

49. The apparatus according to claim 1, wherein said form has a head, a neck, a torso having an upper member and a lower member, two arms, two legs, two feet and a base, the legs each having an upper portion and a lower portion, the upper portions each having an upper end, a lower end, a knee and two sides, the upper end of the upper portions extending from the lower member of the torso, the upper portions each having first and second leg adjustment holes positioned opposite each other on each side of the upper portion, the upper portion telescopingly receiving the lower portions, each lower portion having an upper end, a lower end and two sides, the lower portions each having a plurality of leg adjustment holes formed along each side of the lower portions in spaced vertical alignment and aligned with the leg adjustment holes of the upper portion, first and second leg adjustment pins slightly smaller than the leg adjustment holes, each leg adjustment pin being of sufficient length such that when the upper and lower leg adjustment holes are aligned with each other, the first and second leg adjustment pins can be inserted in one side of each portion and protrude through the other side of each leg adjustably connecting the upper and lower portions.

50. The apparatus according to claim 49, wherein the upper portion of at least one of the legs has a projection affixed near the knee.

51. The apparatus according to claim 50, wherein the projection of said upper portion of said at least one of said legs is a circular loop for hanging socks thereon.

52. The apparatus according to claim 49 wherein the upper portion of one said leg extends from the lower member in an approximately vertical direction and the upper portion of the other said leg extends from the lower member at an angle.

54. The apparatus according to claim 1 where in said form has a head, a neck, a torso having an upper member and a lower member, two arms, two legs each having an upper end and a lower end, two feet and a base, the feet each having a top and a bottom, the top of each foot having a leg hole of a size sufficient for the lower ends of the lower portions to be inserted into the leg holes, the bottom of each foot being affixed to the base.

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